WIRELESS ULTRA-MINI TOUCHPAD

KEYBOARD

USER'S MANUAL

SMK-LINK

MODEL VP6364

Regulatory Compliance

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) This device must accept any interference received, including interference that may cause undesired operation.

FCC Certification

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC rules. These limits are designed to provide reasonable protection against harmful interference when the equipment is operated in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase separation between the equipment and receiver.
- Consult the dealer or an experienced radio/TV technician for help.

Notice: Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. Extension cables are not recommended, if used, they must be shielded in order to comply with the emission limits.

Certification

The term "IC" before the certification/registration number only signifies that the Industry Canada technical specifications were met.

Declaration of Conformity:

Hereby, SMK-LINK Electronics, Inc. declares that this Wireless Ultra-Mini Keyboard is in compliance with the essential requirements and other relevant provisions of Directive 1999/5/EC. All trademarks and registered trademarks mentioned in this document are the property of their respective owners.

Features and specifications are subject to change without notice.

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System Requirements:

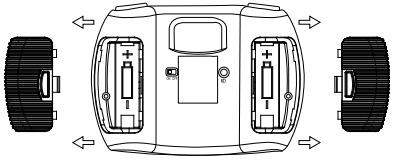
Hardware: PC with 1 available USB port
Windows Operating Systems: MCE (Media Center Edition) for Windows XP, Vista, 7, Linux Operating System
Note: MCE required for MCE hot keys; without MCE the keyboard is functional with the exception of the MCE hot keys. MCE, Internet, Multimedia hot keys, Start and Windows key not supported by Linux OS

Package Contents:

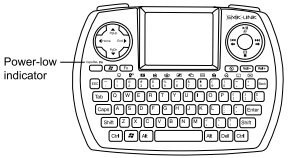
Wireless ultra-mini touchpad keyboard
USB receiver dongle (stored on the back of the keyboard)
2 AA Alkaline batteries
User's manual

Installing Batteries:

Remove the 2 battery covers located at the back of the keyboard.
Insert the 2 supplied AA batteries into each battery compartment.
Make sure the positive (+) and negative (-) ends of the batteries match the polarity markings inside the battery compartment.
Snap both battery covers back into position; the keyboard is ready to work.



Keyboard Battery Installation



Power-low Indicator LED

When the green power-low indicator LED on the keyboard flashes – until batteries are replaced or when the keyboard enters sleep mode – replace both batteries immediately to avoid interruption.

Connecting the Keyboard to the Computer

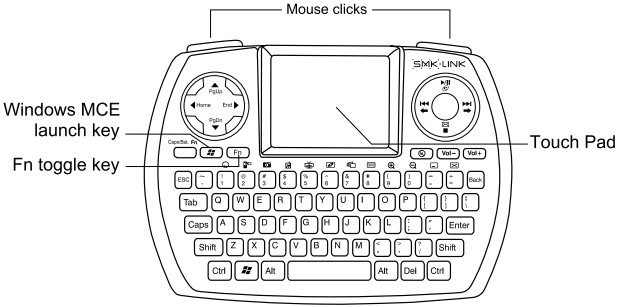
- Remove the USB receiver dongle from its storage located at the back of the keyboard. Plug the dongle into an available USB connector on the notebook or desktop MCE computer. Wait for the system to detect new hardware and run through auto-install process in the OS.

Connecting and Synchronizing the Keyboard to the PC

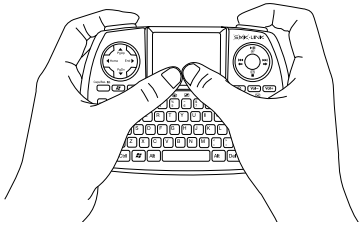
- The USB receiver and keyboard are pre-synchronized at the factory for your convenience. The keyboard should be functioning now. Next, turn on the keyboard power switch located at the back of the keyboard by placing the power switch to "On" position.
- Make sure the keyboard is within 30 feet from the PC. This product is designed with RF technology without line of sight. Nevertheless it's recommended to keep the receiver dongle away from metal walls/panels to achieve its full transmission strength.

- This keyboard is designed with the latest RF technology. Once the link is established between the keyboard and the receiver dongle, they stay connected even when the keyboard is turned off and out of range. If for any reason the connection is lost, or there's interference in the vicinity, you may reset the connection by doing the following:
  - Remove the receiver dongle from the PC, wait 3 seconds and plug the receiver back into the computer's USB port. Press the "ID" button located at the back of the keyboard for 3 seconds. The RF (radio frequency) will be reset to another channel.
  - If this doesn't clear the interference, power off the computer and power on again to reset the RF channel.
- Please note that there's no "ID" button on the receiver dongle. This product is designed with the latest RF connection technology and the receiver is set to automatically scan and synchronize with the keyboard each time the computer is powered on.

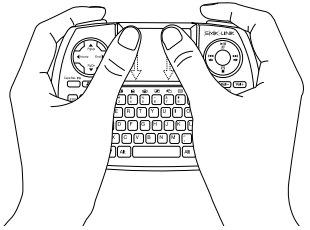
Operating Instructions



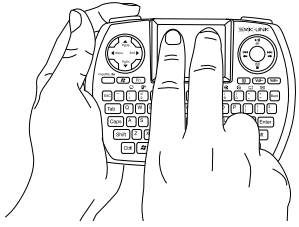
- This keyboard is designed to be held in 2 hands and typed with 2 thumbs. For comfortable typing, position your index fingers slightly below the 2 mouse buttons to avoid accidental trigger of the mouse buttons.
  - Cursor control position: glide your thumb or index finger on the touchpad to control cursor movement. (Note: 1-finger movement for cursor control.)
  - Mouse click position: use both index fingers for the 2 mouse clicks.



Mouse Click Position



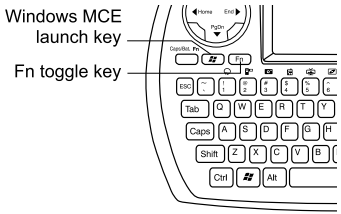
Scrolling with 2 Thumbs



Scrolling with 2 Fingers

- Scrolling position: swipe up and down the center of the touchpad with 2 thumbs if you are holding the keyboard with both hands. Alternatively you may swipe the touchpad with two fingers simultaneously if you are holding the keyboard in one hand. (Note: 2-finger movement for scrolling.)

- A sleep mode is built-in to conserve power. The keyboard will enter sleep mode after 30 minutes of idle/non-operation. To wake it up, simply press any key on the keyboard. Any keys, including the hot keys, with the exception of the orange-color Fn key, will wake up the keyboard.
- This keyboard comes with the standard US-English QWERTY layout. It also features various Fn (function) keys, one-touch hot keys, and the Windows MCE launch key to enhance productivity.



- The following keys are one-touch hot keys that are supported by all Windows OS, with or without MCE. Please note that Linux OS does not support these hot keys.

Key	Function	Function Description
	Media Center Start (Green Key)	Launch the Media Center Edition (MCE) application.
	Play/Pause	Toggle between Play and Pause of DVD/VCD/MP3/ Audio media. Press once to pause, press again to resume play.
	Stop	Stop playing the media on DVD/VCD/MP3/Audio.
	Next Track	Advance to the next track. Press once for each subsequent media track.
	Previous Track	Go back to the previous track. Press once for each preceding media track.
Vol+	Volume Up	Increase the computer's sound volume. Hold down this key to increase volume rapidly.
Vol-	Volume Down	Decrease the computer's sound volume. Hold down this key to decrease volume rapidly.
	Mute	Mute the computer's sound volume. Press it again to return to the previous sound level.

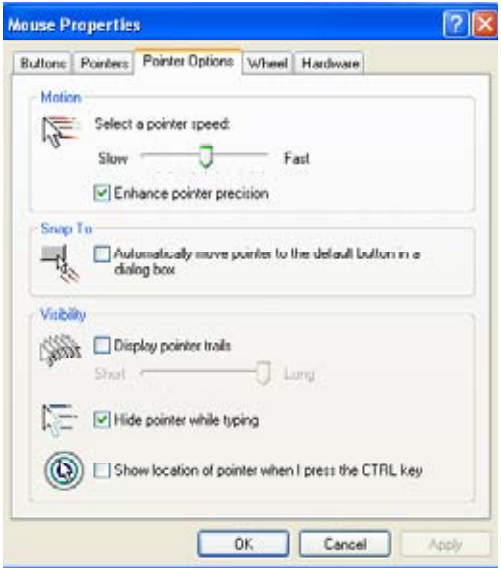
- The following function keys are Windows-based keys. They are not supported by Linux. To activate the following Fn (function) keys, press the orange-color Fn key first. The Fn indicator LED lights up when Fn is switched on.

Key	Function	Function Description	Windows	Linux
Fn	Function (Orange Key)	Toggle to enable the 16 function keys. Fn, by default, is OFF until pressed to switch ON; Fn indicator LED light turns green when in Fn mode.	XP, Vista, 7	No
	My Music	Launch My Music application in MCE.	XP, Vista, 7 with MCE	No
	My Video	Launch My Videos application in MCE.	XP, Vista, 7 with MCE	No
	My Picture	Launch My Pictures application in MCE.	XP, Vista, 7 with MCE	No
	My Radio	Launch My Radio application in MCE.	XP, Vista, 7 with MCE	No
	My TV	Launch My TV application in MCE.	XP, Vista, 7 with MCE	No

Key	Function	Function Description	Windows	Linux
	DVD	Launch DVD menu application in MCE.	XP, Vista, 7 with MCE	No
	Flip 3D	Trigger the Flip 3D function.	7	No
	Window Select	Trigger the Window Select (Alt-Tab) function.	7	No
	Zoom In	Zoom in, enlarge size of selected object.	XP, Vista, 7	No
	Zoom Out	Zoom out, reduce size of selected object.	XP, Vista, 7	No
	Minimize	Minimize the open window. Press again to recover.	XP, Vista, 7	No
	Close	Close the active Windows® application.	XP, Vista, 7	No
	WWW	Launch the default Web browser and open the default home page.	XP, Vista, 7	No

Key	Function	Function Description	Windows	Linux
	Email	Launch the default email program.	XP, Vista, 7	No
	Back	Go back to a previous item that was already viewed in programs that support the “Back” command, such as a Web browser.	XP, Vista, 7	No
	Forward	Go to the next item that was previously viewed in the same session in programs that support the “Forward” command, such as a Web browser.	XP, Vista, 7	No
PgUp	Page Up	Go back to the previous page.	XP, Vista, 7	No
PgDn	Page Down	Advance to the next page.	XP, Vista, 7	No
HOME	Home	Send the cursor to the beginning of the line.	XP, Vista, 7	No
END	End	Send the cursor to the end of the line.	XP, Vista, 7	No

- The cursor travel speed is set to Windows default value. You can adjust the speed to suit your preference by going to Control Panel > Mouse > Pointer Options. In Motion box, drag the dial towards Slow or Fast to adjust the cursor travel speed.



Troubleshooting and Operating Tips

- Keyboard no longer works:
  - Make sure the USB receiver dongle is securely plugged into the PC.
  - Check the batteries for correct installation. Remove the batteries and reinsert them to ensure proper contact is made. If battery power is low as indicated by power-low indicator LED, replace batteries at your earliest convenience. Please refer to the section "Installing Batteries."
- Typing or cursor movements become erratic:
  - Make sure the keyboard remains within 30 feet of the computer and receiver dongle.
  - If necessary, move closer for better radio reception. RF signal strength is dependent on the environment around the transmitter (keyboard) and receiver (dongle.)
  - Remove the USB receiver dongle from the computer, plug it back into the computer's USB port, and press the ID button at the back of the keyboard for 3 seconds to avoid interference or to reestablish the link. Please refer to the section "Connecting the Keyboard to the Computer."
  - It is possible that computer monitor or a large metal object interferes with the receiver's radio reception. Try to reposition the computer and receiver dongle to avoid metal object(s).
- Cursor control moving too fast or too slow:
  - Adjust the mouse cursor travel speed in Windows Control Panel.

- Touchpad doesn't function after power is turned on:
  - Wait approximately 3 seconds before using the touchpad after the keyboard is powered on. The touchpad is built with its own on/off mechanism which follows after the keyboard's on/off switch.

Product Support

For technical support please contact SMK-LINK Electronics at
http://www.smklink.com/support

Warranty:

SMK-LINK warrants to the original end-user purchaser of the Product ("you") that the Product, excluding batteries, will be free from defects in materials or workmanship under normal use and service for one-year from date of purchase. Dated invoice or sales receipt is necessary to accompany the Product returned for warranty service consideration. Any Product repaired or replaced under the terms of the warranty is covered for the remainder of the original warranty period or ninety (90) days from the date of service or return shipping, whichever is longer. If the Product becomes defective in materials or workmanship during the warranty period, SMK-LINK will, at its option, either repair or replace it with a more current or upgraded model if the originally purchased model is not available.

This warranty does not cover products which have been subjected to misuse, accident, physical damage, improper installation, abnormal operation or handling, neglect, inundation or fire, or when product regulatory label has been removed, altered or rendered illegible; nor does it cover accessory and consumable items. In no case shall SMK-LINK be liable for any indirect special, incidental, or consequential damages based upon breach of warranty, breach of contract, negligence, strict tort or any other legal theory.
Such damages include, but are not limited to, loss of profits, loss of savings or revenues, inability to use the product or any associated equipment, cost of capital, cost of any substitute equipment, facilities or services, claims by third parties other than you, and injury to property. SMK-LINK's total liability for damages for any cause related to, or arising out of the use or inability to use the product, shall not exceed the original price paid for the product even if SMK-LINK has been informed of such possibility. If your Product requires warranty service, you must first contact SMK-LINK Product Support to receive an RMA Number. The contact information can be found on the SMK-LINK website:
http://www.smklink.com/support/contactsupport.html

This warranty does not affect your statutory right and you may also have other rights which vary from state to state. Unless modified in writing, signed by both you and SMK-LINK, this warranty is understood to be the complete and exclusive agreement between the parties, superseding all prior agreements, oral or written, and all other communications between the parties relating to the subject matter of this warranty.

SMK-LINK

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